

Refine Search

Search Results -

Terms	Documents
L32 not L27	21

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text



Clear

Interrupt

Search History

DATE: Friday, June 23, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

L33 L32 not l27

L32 L31 and l5

L31 L30 same l19

L30 l6 with l23

L29 l24 and l5

L28 l24 and l6

L27 l5 and L26

L26 l6 and L25

L25 (insufficient or non) with l19

L24 (insufficient or non) with l22

L23 trigger\$

L22 l20 or L21

L21 puls\$ light

L20 pulsed light

Hit Count Set Name

result set

21 L33

25 L32

55 L31

92 L30

0 L29

0 L28

16 L27

191 L26

65017 L25

538 L24

413105 L23

14154 L22

14154 L21

4346 L20

<u>L19</u>	17 or 118	1539800	<u>L19</u>
<u>L18</u>	17 or 18 or 19 or 110 or 111 or 112 or 113 or 114 or 115 or 116 or L17	1539800	<u>L18</u>
<u>L17</u>	IR	800288	<u>L17</u>
<u>L16</u>	infrared	286745	<u>L16</u>
<u>L15</u>	microwave	125247	<u>L15</u>
<u>L14</u>	corona discharge	30266	<u>L14</u>
<u>L13</u>	electron beam	119154	<u>L13</u>
<u>L12</u>	x-ray	208493	<u>L12</u>
<u>L11</u>	gamma ray	26567	<u>L11</u>
<u>L10</u>	UV	221624	<u>L10</u>
<u>L9</u>	ultraviolet light	80939	<u>L9</u>
<u>L8</u>	visible light	86061	<u>L8</u>
<u>L7</u>	actinic radiation	14482	<u>L7</u>
<u>L6</u>	oxygen scaveng\$	3532	<u>L6</u>
<u>L5</u>	11 or 12 or 13 or L4	16755	<u>L5</u>
<u>L4</u>	(204/157.15).ccls.	898	<u>L4</u>
<u>L3</u>	(426/133,234,238,248).ccls.	1440	<u>L3</u>
<u>L2</u>	(428/35.2,35.8,215,219,220,35.9,349,516,411.1).ccls.	11706	<u>L2</u>
<u>L1</u>	(252/188.28,184,383,389.1,389.53,399,181.1;53/400,141).ccls.	2806	<u>L1</u>

END OF SEARCH HISTORY